Doc 97738

December A. B. 1963

4 3:15 o'cot P. M

Progret mount

County Clord mit fromter

44 Comma Dawers

. News

. · w .	Accessed Charle Farm State Bullet	lishing Co., Helena, Montana—40876 (2011) 3
ile No	Appared Stock Form—Side Face	T 88 R 78
UPLICATE		County. Park
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CO. OFFICE OF STATE ENGINEER On of Vested Groundwate der Chapter 237, Montana Session Laws, 19	
(Un	der Chapter 237, Montana Session Laws, 19	61) STAIL ENGINEER
	c Boy 5	Cardiner
(Name of Appropri	tor) of Bex 5	(IOMI)
County of Park	according to the Montana laws in effect	Montana
8	3. Date or approximate date of extinuous the use has been	arliest beneficial use; and how con- it; yearly - May - November aimed (in miner's inches or gallons A miner's inches acreage and description of the lands ed and name of the owner thereof
dicate point of appropriation d place of use, if possible, ach small square represents 10 res.	location of each well or other	ch water from the ground and the means of withdrawal Pipaline
The depth of water table	the type, size and depth of each well or the	e general specifications of any other
	ndwater withdrawn each yearEstimate	
	ered in the drilling of each well if availa	
reference to book and page of a	nitar nature as may be useful in carrying my county record	N/A
	Signature of Owner.	inited St tes of imerica

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Date Charles

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc 97739

Mital this 23rd day of

Necember A. D. 760

Margaret Monial County Cherkant Barguler

In Comma Dowers

Jees \$ 2.00

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's Signature

Marie 19th and 19th a

RECEIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DEC 23 1970

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) acil Greck el ov proved Please answer all questions. If not applicable, so state, otherwise the c1 v 13 ž 4. form may be returned.
RAY R. ROBERTS AND 10. 7 2 79.9% (3.7% MIRTLE M. ROBERTS 7 Fre MARKET For Administrator's Use File 119800 Lecember 25,197 8:00 A.M. Address 243 S. Nehraska 3 Ø ... CASPER, WYO. 60.0 completed 68% 201420 Type of well (Dug, driven, bored or drilled) Equipment used ______ (Churn drill, rotary or other) Water Use: Domestic 🗆 Municipal 🗌 Stock 🗋 Irrigation 🗍 Industrial Drainage Other * Garden/Lawn 🔲 *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS To (Feet) (Feet) Kind Size From (Feet) To (Feet) X2 18 3,01 P ... B 5/ €), H. N Static water levelft. Pumping, water levelft. atgallons per minute, measuredminutes after pumping *Measured from ground level. Well developed by forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ... 1, 54 1, Sec. 1 Z T. Z. STR. 7 E S INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature January & Hulber Driller's Address

LICENSE NO......

山口介治4

Show exact depth of bottom

119800

Accorded to B. 1970

Brown Whith a M.

Margaret Monical

County Chrk and Kacorder.

By

Approved Stock	Form-State	Publishing !	Co	Helena	Montana-12199	1/2/200

File No.....

T. 85 R. 7E

County Park

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	1 light and the same of the sa	Date of Appropriation of Groundwater. April 1, 1970
	1200	Owner Leslie F. Craft Address Box 328 Gardiner, Montana
	Alor record day of	Contractor (if any) None
Q.	Her for record day of	Address of Contractor
	Mr. S. L.	Date Started4/1/70 Date Completed5/1/70
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Natural spring cleaned out,
		covered with wooden box frame, marker in-
		stalled, and about 600 feet of pipe laid to
٧.	F	move water to tank used for stock watering.
	2	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten
	S S	estimate approximate lengths of periods of use
	SE 14 Sec. 12 T8S R 7E	About one miner's inch of water.
	Indicate point of appropriation	
	and place of use, if possible.	Used for watering livestock.
		Tilli II Conft
		Signature of Owner /5/ Leslie F. Craft
		Date 1971 1971

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

mind com 26 ll may o,

april a. B. 1971

1:15 print O. M

Transport Transial

County Clark and Recorder,

37

Let 20 Deputy

3 GW 3 Revised 1969 191-1500-10/69

Count	, Park
COULT	/

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session: Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Gordon D. and Beverly E. Boyd
For Administrator's Use	Address Box 84, Big Timber, Montana
File 122603 November 9, 1971	Contractor (if any)
11:42 Am	Address of Contractor .none
GW 1	Date Started June, 1968 Date Completed June 1968
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Seepcleanedoutwit.
	collection box 100 feet of pipe and 100
N The state of the	gallon stock watering tank installed
	2. Means of withdrawing water (gravity, pump, canal, etc.) gravity
	3. Depth of water table12"t.a36"
X	4. Use of the waterstock water
	5. Amount of groundwater claimed (in miner's inches or gallons
<u></u>	per minute) 4. Montana miners inches or 45
E 4 SH 4 Sec 12	gallon per minute
	6. If used for irrigation, give number of acres and description of land
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evetion of spring, if known or esti- nated	7. Estimate amount of water used each year 100,,000gal
	8. Months of year spring flows12. months
	Signature of Owner 17 Gordin D. Band 17 Benning & Banga Date 11/141

Mer. 122603

Moreon les 5 9 921

Moreon les 6 10 9 921

Moreon les monacel

County Ciert and Recorder.

Letty Jan Law

Thereway

The Law of the County County

The Law of the County

T

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

þ	V	Indicate	the	character	r, colo	or, thick-
	tn"	gravel,	strata	such as	soil, cl	ay, sand,
	13					
				ch water		
		height t	o wh	ich water	r rises	in well,

DRILLER'S LOG

,	napier 23/	Montana	Session I	.aws, 1961,	, as amend	ed)	Top of	Ground	<u> </u>	(Elev. abo	ve sea level)		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in								To (Feet)					
which the well is located, last copy to be retained by driller.								3	8011	% 80Y	z		<u>.</u>
	Please answer all questions. If not applicable, so state, otherwise the form may be returned.								Soil	& 801			
	-		1 8				75	19	rock	ن بنداند شر			
Owner 200	Zell'i	7 /	alt				17	25	crove	1 or re)CI-		
			-		nistrator's U	se	25	32	LAV	rock			
Address	6 Box	328	F	ile /20	2875		32 37	38	serd	2.01	<u> </u>		
. ,	(Q		2000	May 6	,1971		38	4.5	send				
Harden	17	177	27630	1:35	HM		4F,	50		* 01s	277		
Date well s	Ap:	rii ''	1971 C	w 1			50	53	clay				
				747 1			53	75		& crat			
com	pleted	r1129	1971		• • • • • • • • • • • • • • • • • • • •		_75_	79	,	4 sanc			
Type of we	drill	(cablz	tool)	, driven, bored	or drilled)		<u> </u>	03	sero-	crave]		 -	
Equipment		cable	tool	s, univen, boica	rr annea,								
Equipment	usea		(CI	hurn drill, rotar	y or other)	••••••							
Water Use:	Domestic	Mu Mu	nicipal 📋	Stock [] Irrigatio	on 🗀		 	 				
									 				
Indu	ustrial 🗀	Drainage	[] Oth	ner []*	Garden/Law	vr. 🗆		 	<u> </u>				
*Describe .													
											<u>:</u>		
USE: If use state r	number of a						~	ļ					
												-	175
and A	Addition)					•		 -					
ESTIMATED	ANNUAL V	VITHDRAV	VAL										
Size of Drilled	Size and	From (Feet)	To (Feet)										
Drilled Hole	Size and Weight of Casing	(Feet)	(Past)										
Mote	of Casing	(= 001)	(A OCI)		ERFORATION:			 					
7 *		(2 22)	(A OCA)	Kind Size	From (Feet)	To (Feet)							
	6 /56 00	(100)	(FOEI)	Kind	From	To							
	6 /58 00	I ab	ove	K ind Size	From (Feet)	To							
	6 /58			Kind	From (Feet)	To							
	6 /58 00		ove	K ind Size	From (Feet)	To							
	6 /58 00		ove	K ind Size	From (Feet)	To							
	1911 6 \26		ove	K ind Size	From (Feet)	To							
	6 /58 00		ove 79•	Kind Size	From (Feet)	To (Fest)							
	1911 6 \26		ove 79 •	Kind Size	From (Feet)	To (Feet)							
	1911 6 \26		೧∀⊕ 7⊜ • Stati Pum	Kind Size I one	From (Feet)	To (Feet)							
	1911 6 \26		೧∀⊕ 7⊜ • Stati Pum	Kind Size I one	From (Feet)	To (Feet)							
7 *	1911 6 \26	I at	OVE 78 • Statil Pum at mea	Mind Size None water lev ping water sured 60	From (Feet) rel 68 level 7gallons principles after	ft.* I ft.* er minute, er pumping							
	791b	I at	OVE 791 Stati Pum at mea begin	Kind Size C water leveling water sured (3) an. assured from	From (Feet) rel 60 level 7gallons primutes after ground le	ft.* I ft.* er minute, er pumping							
7 *	1911 6 \26	I at	Stati Pum at mea beg:	Mind Size 1/one c water levelopes sured 6/0 an. developes	el 68 level	ft.* ft.* ft.* ft.* fr.*	<u> </u>						
7 *	791b	I at	Stati Pum at mea beg:	Mind Size 1/one c water levelopes sured 60	el 68 level	ft.* ft.* ft.* ft.* fr.*	<u> </u>						
7 *	791b	I at	Stati Pum at mea beging *Me Well for Pow Rem	water lever from the sured from the	el 68 level gallons principal de la by 1 hours. 7 Pump de la packing,	ft.* T. ft.* T. ft.* er minute, er pumping evel. 1 c. pum d. HP cementing,	<u> </u>						
7 *	791b	I at	Stati Pum at mea beging *Me Well for Pow Rem	water lever from the sured from the	el 68 level 7 ingallons prinutes after ground let by 10-1 hours.	ft.* T. ft.* T. ft.* er minute, er pumping evel. 1 c. pum d. HP cementing,	<u> </u>						
7 *	791h	1 88	Stati Pum at mea beg: *Me Well for Pow Rem pack	water lever from the sured from the	el 68 level gallons principal de la by 1 hours. 7 Pump de la packing,	ft.* T. ft.* T. ft.* er minute, er pumping evel. 1 c. pum d. HP cementing,	<u> </u>						
7 *	791h	1 88	Stati Pum at mea beg: *Me Well for Pow Rem pack	water lever from the sured from the	el 68 level gallons principal de la by 1 hours. 7 Pump de la packing,	ft.* T. ft.* T. ft.* er minute, er pumping evel. 1 c. pum d. HP cementing,	<u> </u>						
7 *	791b	1 88	Stati Pum at mea beg: *Me Well for Pow Rem pack	water lever from the sured from the	el 68 level gallons principal de la by 1 hours. 7 Pump de la packing,	ft.* T. ft.* T. ft.* er minute, er pumping evel. 1 c. pum d. HP cementing,	<u> </u>						
5 W V4	791h	1 at	Statis Pum at mea b Well for Pow Rem pack	c water leveloped asks: (Gravers, type o	el 68 level 7gallons printes after ground le by 100 hours. 7 Pumpt le packing, f shutoff)	ft.* ft.* ft.* ft.* fer minute, fr.* ft.* ft.*	<u> </u>						
5 W 1/4 1. X 5	791t	I at	Statis Pum at mea begs *Me Well for Pow Rem pack	kind Size lone lone water lev ping water sured 60 assured fror developed er 230 arks: (Grav ers, type o	el 68 level 7gallons printes after ground le by 100 hours. 7 Pumpt le packing, f shutoff)	ft.* ft.* ft.* ft.* fer minute, fr.* ft.* ft.*	<u> </u>						
W SW W	S LOCATION ALL SQUARE	I at	Statis Pum at mea b Mel for . Pow Rem pack	c water leveloped arks: (Gravers, type of UCRES.	el 68 level 7gallons printes after ground le l by had hours. V Pump el packing, f shutoff)	ft.* ft.* ft.* ft.* fer minute, fr.* ft.* ft.*	<u> </u>						
Y INDICATE EACH SMA	N N R SE LOCATION ALL SQUARE	I at	Stati Pum at mea beg well for Pow Rem pack	Kind Size C water leveloping water sured from assured from developed er 230 arks: (Graveers, type of	Prom (Feet) el 68 level 7 level 9 minutes after ground let by 10 minutes after hours. 7 Pump: // Pump	ft.* ft.* ft.* ft.* fer minute, fr.* ft.* ft.*	<u> </u>						
Y INDICATE EACH SMA	N N R SE LOCATION ALL SQUARE	I at	Stati Pum at mea beg well for Pow Rem pack	Kind Size C water leveloping water sured from assured from developed er 230 arks: (Graveers, type of	Prom (Feet) el 68 level 7 level 9 minutes after ground let by 10 minutes after hours. 7 Pump: // Pump	ft.* ft.* ft.* ft.* fer minute, fr.* ft.* ft.*	<u> </u>						
Y INDICATE EACH SMA	N N R SELOCATION ALL SQUARE	I at	Statis Pum at mea by Mell for Pow Rem pack AND PL NTS 40	Kind Size C water leveloping water sured 60 an. assured from developed er230 arks: (Graveers, type of	Prom (Feet) el 68 level 7 level 9 minutes after ground let by 10 minutes after hours. 7 Pump: // Pump	ft.*	<u> </u>		Show	exact d	epth of t		

130875

Marketon 6th Angel

Mary A. D. 1271

1:35 :: Las G. W

Mary Chris and Roserder

Mary Chris and Roserder

Peters

Peter

GW 2			ا چين ديمر ا	Approved	Stock Form-			, Montana-468	
File No.		NTA '						7 E	
DUPLIC	ATE	₩				Cou	nty F	rrk	
	roc	1		ADMINISTI		OF MONT		CODE	
-	Top of Ground			STATE W					
-	(Elev. above sea le	7el)	Not	ice of C	omple	etion c	of Grou	undwat	er
-			<i>[</i>	Appropri					
	0-4 Open Hole	gravel Roc	k				UARY 1,	*	
-	10- 16 sand 16-22 clay	gravel & r	ock (Under	Chapter 23	7 Montan	a Session	Laws, 196	l, as amend	led)
	22-34 clay	~ șand	Owner Ma	Iter S.L	Bw14.9	Addre	ss / 1.v./	ngston	Mont.
	34-40 gravel 40-42 Rock	L & sand L	Driller He		•			,	
	42-47 gravel 47-48 rock	l sand 🌣 ro	ek .				,		
	48-60 sand (ita∧er α	Date of Notic				,		
<u> </u>	clay 60-64 clay s		Date well sta	rted APTIL	S, 19	68Date	completed	April	10,1968
- 1	64-74 clay	sand	Type of well.	Drill ug, driven, bore				Cable	
	O4 DOCCON	OT MOLT	Water use:	Domest		unicipal [1.21	rigation [
+ 1			T 3! 4 .	Industri		Orainage [her 🔲	
			met with in		as soil, c	lay, shale,	gravel, ro	ek or sand,	etc. Show
	f.		depth at which strata and he					acter of wa	ter-bearing
			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	<u> </u>
LI			Hole	of Casing			Kind Size	From (Feet)	To (Feet)
_). N. 1		7**	I9 Lb	IAb	о▼е			
-				6 5/8		641	No	ne ·	
-				_				,	
				0. D.					
-	-								
				N !	\neg $^{\mathrm{s}}$	tatic Wat	ter Level		owing wellfeet.
	N.				s	hut-in Pre	ssure for F	lowing Wel	
L									feet
			w		E			gal. per mi	
-					D	ischarge i	in gal. per	min. of fl	owing well
-			*			low Tested	Po 4.1.e	r & Pum	***************************************
- 1				<u> </u>				s & 2 h	
l i				8			_	king, cemen	
		٤	W. Sec		f. da			••••	
			Indicate loca place of use,	if possible,	Each				
			small squar acres.	e represents					
L									
-			USE—If use	ul for irriant					•
-			numbe tion).	er of acres an	d location	n or other	data (i.e.:	Lot, Block	and Addi-
-			tion).		·····				
-					••••				
	Show exact depth	of bottom.				······································	••••	*****************	
							4	7	
County (n to be prepared by drill lierk and Recorder in the					Drille	r's License	Number	
	by driller.					the	el h	Hulle	<i>A</i>
Please a returned.	nswer all questions. If	not applicable, so	state, otherwi	ise the form w	rill be	Driller	r's Signatu	tre.	w/
							44	H. 1,058	3

Mod the 16 d and of Opril. A. D. 1 968

Margaret Monard Coffing Clark and Recorder,

Detty for Society

1 & 7 and Property.

	Same against up of a local management			-	fight of				
GW 2	•			Approve	ed Stock Form-		g Co., Helena, M		
File No.						Т	8 S	75	
DUPLIC	JATE	MONTANA WATER RES				(County P	ark	****,
		RECEI	VE			OF MONT		4000	
	Top of Ground	JUL 2	1969		FFICE OF		ndwater ngineer	CODE	
- 5	Top Si,/ Y Sa (Elev. above sea le	and	N	otice of	Comple	etion c	f Grou	ndwate	er
- 10	(Liev. above sea 16	Vel)					eans of		•
- 15					-		Session Laws		
-25	Gravel		<i>F</i>	tarry L	= 70/50	A 3 3	Gara	liner	
_30				ME J.					•
33	·.	Dr							
-40				otice of Appro					
- 45		Da	te well	started Ma	11/e d	Date C	ompleted.	ne 3/	768
-50 -55	Sandsto	n 4 Ty	pe of w	vell <u>0 e 221</u> .	15716	Equipr	nent Used	· <i>/14</i>	Dr. 11
-60			drilled)	, on, borea or		other			
_65		W	ater Us	e: Domestic Industrial		nicipal [Other [rigation 🔲
-70			~ Y_3:-					-	a different
-75		str	ata mei	ate on the d with in drill	ing, such as	soil, clay,	shale, grav	el, rock or	sand, etc.
-80	D L			th at which w rata and heig					of water-
- 85 _90	Rock				T				
95		Size of Drilled Hole		Size and Weight of Casing	(Feet)	To (Feet)	FE Kind	RFORATION:	S To
/00		61	" 6	Weight of Casing SiloD X/7	Ground		Size	(Feet)	(Feel)
-			3	72 "00 x -14	311	1001	£"X 5"	40	104
-			j						
	ir						1		
<u> </u>		V	Stati	c Water Leve	l for non-flo	wing Well			o feet.
			Shut	-in Pressure	for Flowing	Well			·
-			Pum	ping Water Lo	evel JO) fe	et at みず	gal. r	per minute.
			Discl	harge in gal.	per min. of :	flowing w	ell		
	w K	E			ailer	Leng	th of Test	1 40	4 >-
_			Dame	arks: (Grave	l peaking (_		
_			пен	tion of	place of us	e of grou	ndwater if r	ot at well	l, and any
- 1				other	similar pert	inent inf	ormation, in	cluding r	number of
-	05	5 00		aeres ir	rigated, if u	sed for ir	rigation)		***************************************
-	NW1/5004 Sec. /	2 TES R75			• • • • • • • • • • • • • • • • • • • •				
	place of use, i	f possible. Each				*************			
_ 	small square rep	presents 10 acres.					····		
	Show exact depth	of bottom.				**,	17	••••	····
						Driller	's License N	lumber	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Aut 115262

July B: 969

2:01 mangest manical

Compy (sont and Encyclor.

Detty (he lose)

201 2.00

Forther Park

-117	•

Approved Stock Form—State Publishing Co., Helena, Montana—42199

File No....

13710

T. 85 R. 7E County Park

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of GroundwaterJune 1, 1966
			Contractor (if any) None
			Address of Contractor
			Date Started5/1/66 Date Completed6/1/66
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			water when applicable. Natural spring cleaned out.
			cased with 18 gauge steel & covered with 2"
			wooden plank; pipe/tapering from 2" to 1"
w		£	laid in trench dug for 1100' to move water to
			residence by gravity flow.
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u>s</u>		estimate approximate lengths of periods of use
	NE. 14 Sec.1.3 T.88. R7E		About one miner's inch of water. Used for
	Indicate point of appropriation and place of use, if possible.		domestic drinking and irrigation.
			Signature of Owner Harry I lund
			Signature of Owner. Have I have the Signature of Owner. Have the Sideal of Owner. Have the Signature of Owner. Have the Signature of
			•

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

this 9 day of Screen (40)

A. D. 19 D.C., at 11 115

O'clock P. M.

417877

Doc# 119673

Oscamber A. B. 1970.

"" 45 rises a M.

Transt Transit
Oslany Clerk and Recognor.

Deputy.

3 GW 2 Revised 1979

BOLISAIS, DORTHER

..... LICENSE NO....

s-FEB 7 1972

County PARK

ADMINISTRATOR OF GROUNDWATER CODE TANA DEPARTMENT OF MATURAL DRILLER'S LOG
MONTANA WATER RESOURCES BOARD RESOURCES AND CORSERVATION INC.

**COLOR TANA DEPARTMENT OF MATURAL DRILLER'S LOG

**COLOR TANA DEPARTMENT DRILLER'S LOG

**COL

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) _ This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Hupanil Robbins For Administrator's Use File #123483 Address County of Lines. MONTANA Date well started 12/17/12 completed 12/20/71 Type of well Drilled Equipment used Coble Cools. rn drill, rotary or other) Water Use: Domestic 2 Municipal Stock I Irrigation Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block Large boulders and Addition). Claybound sand ESTIMATED ANNUAL WITHDRAWAL gravela. and bouler (Feet) To (Feet) PERFORATIONS Claybound large 28 40 Kind 6 5/3 0 Sanda and large 4.2 Bone 0.0. gravels. Water. 17aper ft. Static water level . . began. *Measured from ground level. Well developed by Since Line for 2 hours. Power..... Pump....... HF Remarks: (Gravel packing, cementing packers, type of shutoff) . Trill continte madors NE 1/2 NW1/2 Sec. 13 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 1394 Jean Wellin Driller's Address VACI GG 4CI 17

Show exact depth of bottom

The John Core and Recorder.

The John Christ of M. May 19 1972

Marguet Moving D. M. Grandy Christ and Recorder.

Therefore the John Chief Deputy.

Jie J. 00

GW 2 File No	Approved Stock Form—State Publishing Co., Helena, Montana—45642
	County Fig. 7
	A WATER RESOURCES BOARD STATE OF MONTANA
rod 🖆 🛚	CELVE MOMINISTRATOR OF GROUNDWATER CODE
Top of Ground	APR 29 1969 OFFICE OF STATE ENGINEER
(Elev. above sea level	
0-2 soil & rock	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
2-I5 gravels I5-I8 clay	
IS-26 rock & clay 86-31 clay	Owner H. A. Y. CORENCE Address AND INER MONT
3I-36 send	
36-44 sand & grave 44-62 Olsy & grave	1 Driller Harold Hulbert Address Rt I Bozeman, Mont.
52-62 clay &rock 62-65 clay	Date of Notice of appropriation of groundwater
- 65-70 rock - 75 gravel & rock	Date well started April 3, 1969 Date completed April 17, 1969
	Type of well
92-94 sand gravel and gravel	Water (Dug, driven, bored or drilled) (Churn drill, rotary of other) Water use: Domestic ▼ Municipal □ Stock □ Irrigation □
	Industrial Drainage Other
• <u>11.50</u> kg	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS
	Drilled Weight (Feet) (Feet)
	7"
	6 5/8
	89
	C.D.
	N Static Weter Level for non-flowing well
	Static Water Level for non-flowing well
	Shut in Pressure for Flowing Well
	Pumping Water Level 70feet
	w E atgal. per minute. Discharge in gal. per min. of flowing well
	How Tested beiler & jump
	Length of Test Thr. Thr. Remarks: (Gravel packing, cementing, pack-
	ers, type of shutoff)
L I	Indicate location of well and
i	place of use, if possible. Each small equare represents 40
- 	acres.
-	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
-	
Show exact depth of bottom.	
	40
This form to be prepared by driller, and three County Clerk and Recorder in the county in v	
retained by driller.	ble, so state, otherwise the form will be Hawld B. Hullet
Please answer all questions. If not applical returned.	ble, so state, otherwise the form will be Driller's Signature.

45,114

114768

april 28 2 20 31 969.

Inarquet monach.

File No.....

G١

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Park DEC 25 1963

OFFICE OF STATE ENGINEER

	Berr 5 Gardine
United States of America	of Box 5 Gardine: (Address) (Town)
(Name of Appropriator)	Manhama
have appropriated groundwater accord	State of
N	
	2. The beneficial use on which the claim is based
	ratering task - Section 11
	3. Date or approximate date of earliest beneficial use; and ho
	tinuous the use has been 1752: Yearly Thy
E	
	4. The amount of groundwater claimed (in miner's inches or
	minute) Fetimeted + U.A miner & IRGUES
	per minute)
	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner
S	37 /4
14 Sec/4 T85 R 7E	H/A
dicate point of appropriation and place of use, if possible.	***************************************
ad place of use, if possible, ach small square represents 10	6 The means of withdrawing such water from the ground
eres.	location of each well or other means of withdrawalPipe from a spring in the SE4Section 14, 7285, R72,
	Upper Yellestone River drainage.
	a contract of the works for
7. The date of commencement and con	npletion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the wells, wells, or other works for the wells, wells, wells, or other works for the wells, w
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1.77
drawal of groundwater	
drawal of groundwater	
drawal of groundwater	X/A
8. The depth of water table	type, size and depth of each well or the general specifications of a
8. The depth of water table	type, size and depth of each well or the general specifications of a
8. The depth of water table	type, size and depth of each well or the general specifications of a
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater N/A.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater N/A.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A. ater withdrawn each year. Estimated - 10,000 gallons.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A. ater withdrawn each year. Estimated - 10,000 gallons.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A. ater withdrawn each year Estimated - 10,000 gallons.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwaterN/A
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater withdrawn each year Estimated 10,000 gallons in the drilling of each well if available N/A
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A. ater withdrawn each year Estimated - 10,000 gallons in the drilling of each well if available. N/A. r nature as may be useful in carrying out the policy of this act, county record.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater N/A. ater withdrawn each year Estimated 10,000 gallons in the drilling of each well if available N/A. r nature as may be useful in carrying out the policy of this act, county record N/A.
8. The depth of water table	type, size and depth of each well or the general specifications of a dwater. N/A. ater withdrawn each year. Estimated - 10,000 gallons in the drilling of each well if available. N/A. r nature as may be useful in carrying out the policy of this act, county record.

Three copies to be filed by the owner with the County

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Med thin 33 day of Dev 1. D. 1963

at 3:15 exact P 4.

Margaret monical Charley Chambond Recorder

fre 300

4	7	١	X	i

3	

,	Approved Stock Form—State Publishing	Co., Helena, Montana—40876
le No		85 R 7E
UPLICATE		ounty
OI -	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVED DEC 26 1963
	of Vested Groundwater R apter 237, Montana Session Laws, 1961)	STATE ENGINEER
(Name of Appropriator)	, of <u>Box 5</u> (Address) State of Monta	(Town)
have appropriated groundwater accord	ding to the Montana laws in effect prior	
N .	2. The beneficial use on which the claim watering tank - Green Iak	n is based Stock
E	3. Date or approximate date of earlies tinuous the use has been 1934;	yearly: May - November
	4. The amount of groundwater claimed per minute). Retinated — 0.	4 miner's inches
Sec/6_T85_R7E	5. If used for irrigation, give the acrea to which water has been applied at	nd name of the owner therec
dicate point of appropriation ad place of use, if possible, ach small square represents 10 cres.	6. The means of withdrawing such w location of each well or other mean from a spring in the SWA Sec Cottomored Creak drainage	s of withdrawal Pipeline
	letion of the construction of the well, w	
d. The depth of water table	И/Д	
works for the withdrawal of groundw	pe, size and depth of each well or the gen ater	
). The estimated amount of groundwate	r withdrawn each year Ratinated	- 10,000 gallons
	the drilling of each well if available	
2. Such other information of a similar na	ature as may be useful in carrying out the	he policy of this act, including

United States of America Signature of Owner By District Forest Ranger Date 19 47/6 =

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12419

Doc 17740

Filed this 33rd day of December A. B. 1963

at 3:15 o'ctrick P. M.

Mangaret Monusel

[County Cierts and Recorder.

Mangaet Monse

Govern Clork and Recorder,

84 Lamma Dowers

Jees \$2.00

GN		Approved Stock Form-State Publi	shing Co., Helena, Montana—40876
File No			T 85 R 7E
DUPLICATE ADMINI	ST ISTRA	ATE OF MONTANA FOR OF GROUNDWATER COI	County Park DE DECEIVED
Deciaration	. UI '	FOR OF GROUNDWATER COINTS OF STATE ENGINEER Vested Groundwater 237, Montana Session Laws, 196	KIUIII3
1. United States of America		of Beax 5	Gerdiner
(Name of Appropriator) County of]	(Address)	(Town)
have appropriated groundwater acco	2. 4	to the Montana laws in effect p The beneficial use on which the watering tank. Section Date or approximate date of ea	rior to January 1, 1962, as follows claim is based Stack
W E	4. '	The amount of groundwater claper minute) Estimated - 0	imed (in miner's inches or gallo
E. 1/4. Sec 2.2. T. 6.5 R. 7.6. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing sucception of each well or other n	d and name of the owner there
7. The date of commencement and comdrawal of groundwater	npletion	of the construction of the wel	ll, wells, or other works for wit
8. The depth of water table			
9. So far as it may be available, the tworks for the withdrawal of ground	type, siz	ee and depth of each well or the	general specifications of any other
10. The estimated amount of groundwat 11. The log of formations encountered i	in the	drilling of each well if availab	le N/A
12. Such other information of a similar reference to book and page of any co	nature	as may be useful in carrying of	ut the policy of this act, includir

Signature of Owner By District Forest Ranger Date Date Signature of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Store # 97730

Stiled the 23 say of

Occ. A. D. 1963

as 3:15 octock P. M.

Onargand Inomical

Coksety Clerk and Recorder.

84

.

	Approved Stock Form-State Publishing	Co., Helena, Montana-40876
ile No	Т	85 R 716
UPLICATE	Co	unty Park
OF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	0EC 26 1963
	f Vested Groundwater R pter 237, Montana Session Laws, 1961)	ights LINGINEE
1. United States of America (Name of Appropriator) County of Park	, of	(Town)
N N N N N N N N N N N N N	2. The beneficial use on which the claim watering tank — Section 22 3. Date or approximate date of earliest tinuous the use has been 1933; 4. The amount of groundwater claimed per minute) Estimated — 0.4 minutes which water has been applied an M/A 6. The means of withdrawing such was location of each well or other means from a spring in the NW. Section	is based
9. So far as it may be available, the type works for the withdrawal of groundwa	1933 N/A	eral specifications of any other

Signature of Owner By The States of America
Signature of Owner By The States of America
District Forest Ranger
Date of America

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc 97731

Med this 23 day of

A. B. 1963

at 3:15 o'decis P. M.

Margaset Inonical

Couly Clerk and Record

fee \$ 2 00





STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	OWNER LEDNARD R SARGENT
For Administrator's Use	Address CORWIN SPAINGS MONT
File 11 1957	Contractor (if any)
May 18, 1970	Address of Contractor
GW 1	Date Started MAY 15 Bate Completed SEPT 1,70
	1. Describe means of obtaining groundwater (as by sub-irrigation,
5077	developed spring, drains, etc.) SPRING DEVELOPE-
Doc. No. 117937	MENT
Filed for record this 19 10 and 3 950 A.D. 19 10 pp at 3 950	
O'COCK O	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table AT SPRING -SUPFACE
	4. Use of the water #OUSE TO BE BUILT
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 25 CAL/MIN
5 1/4 W 1/4 Sec. 32	6. If used for irrigation, give number of acres and description of land LAWA
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- mated ABOUT 670 6	7. Estimate amount of water used each year 25 CAL/MIN
	8. Months of year spring flows 12
	Signature of Owner Florange Signature of Owner Signature of Owner Florange Signature of Owner Signature

micel than 15 st say of

They A. D. 1970

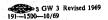
3:32 stick P. M.

The grand Thomas

County Clerk and Records.

84 Deputy.

July Soo Deputy.



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	OWNER LEONARD R. SARGENT
For Administrator's Use	Address CORWIN SPAINGS
File	Contractor (if any)
May 18, 1970	Address of Contractor Date Started MAY 15 70 Date Completed VINE 1, 70
GW 1	Date Started
	developed spring, drains, etc.) DEVELOPEMENT
Doc. No. 117 956	OF SPRINGS
ited for record this 15th day of May 2:31 A. D. 19 10, at	
o'clock D . M.	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GRAVITY Y PIPE
USE	2 Death of water table AT SPRING - SUTFACE
w 10	4. Use of the water HOUSES (2) TRAILERS(2)
}	CAMPEAI) LAWN, POSL 5. Amount of groundwater claimed (in miner's inches or gallons
***************************************	per minute) 100 GAL / MIX
Y/	
AFFORM 1/4 Sec.	6. If used for irrigation, give number of acres and description
8 7 W	OF land SUME SURPLUS MAY BE USED FOR IRRICATING PART
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	OF SMALL HAY MEADOW
Elevation of spring, if known or esti-	7. Estimate alticulti of Water osci cost /
Mated	PER MIN-WE HOME
	8. Months of year spring flows
SW4 See, 32	
T85-R1E	Signature of Owner
	Date May 9 / 10

46447

à

May A. B. 1270

The good Decided & M. Colley Clerk and Recorder.

By

The good Decided Recorder.

The good Decided Recorder.

W	Approved Stock Form—State Publishing Co., Helens. Montana—42234
	T 8S R 7E
TPLICATE	County Park
	Declaration of Vested Groundwater Rightsian 2 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	Corvin Springs
	Jack McDonald, Jr. of Corwin Springs (Name of Appropriator) (Address) (Town) Montana
County of	(Name of Appropriator) Park State of Montana Portion to January 1, 1962, as follows: ropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
have app	roprimed grounds.
 :	2. The beneficial use on which the claim is based. Stock water and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been it has been used continuously since 1900
w	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Fifteen Kiners Inches
SE 1/4	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof I irrigate approximately 3 acres in the nwing of Section 33. T8S. R7E, which is owned by appropriator
Indicate and place small squ	point of appropriation of use, if possible. Each are represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. No artificial tion of each well or other means of withdrawal. No artificial devices: however, there is excavation at the point the spring arises to the surface.
7. The	data of commencement and completion of the construction of the well, wells, or other works for with-
draw	al of groundwater.
0 90 4	depth of water table
worl	is for the withdrawar of growth with the same and the sam

*****	of groundwater withdrawn each year. Not applicable
10. The	

	ch other information of a similar nature as may be useful in carrying out the policy of this act, mender
••••	
	Signature of Owner lack Michigania
	Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

98080

Miled thin 30 day of

Dec A. B. 1963

at 3:4 o'clast P M.

Draggest Monical

Gounty Clork and Recorder.

Lee + 200

		T. 85 R. 7 2
LICATE	AVEAUNTADER EIG EIMAIND	County Park
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DECEIVED
Declarati	ion of Vesled Groundwater Rig Chapter 237, Montana Session Laws, 19	DEC 40 1963
(onder o	Mapter 201, Montain Session Laws, 10	OTHE ENGINEER
(Name of Appropriator)	, of Rex 5 (Address)	(Tourn)
County of Park	State of Scording to the Montana laws in effect	ten
N	2. The beneficial use on which th	
		11. Greek
		liest beneficial use; and how comes 1960; yearly — Kay — Nevenber
E		
	•	imed (in miner's inches or gallor
8		applied and name of the owner
4 Sec 34 T85 R 7E		
icate point of appropriation		
place of use, if possible. h small square represents 10 es.	from a spring in the NEA	h water from the ground and the means of withdrawalPipelin
drawal of groundwaterJun	ompletion of the construction of the we	ell, wells, or other works for with
The depth of water table		
The depth of water table	type, size and depth of each well or t f groundwater	the general specifications of an
The depth of water table	type, size and depth of each well or 1 f groundwater	the general specifications of an
The depth of water table	type, size and depth of each well or i	the general specifications of an
The depth of water table	type, size and depth of each well or in a sign of the size of the	
The depth of water table	f groundwater	ed = 10,000 gallens
The depth of water table	groundwater	ed = 10,000 gallens
The depth of water table	water withdrawn each year Estimate in the drilling of each well if available ar nature as may be useful in carrying of	e N/A sut the policy of this act, including
The depth of water table	water withdrawn each year Estimat in the drilling of each well if available	e N/A out the policy of this act, including N/A

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Alex. # 97727

Bled thin 23 day of

Dea A. B. 1963

as 3:15 o'ctack P. M.

Margaret Monical

County Clerk and Recorder.

OW 2 1		Арргоч	ed Stock Form	-State Publishi	ng Co., Helena	, Montana—419	33 🚟 3
File No				T	85	r 7 E	
DUPLICATE	CONTANA MATER RESOUR RECEIN	CES BOARD	CITE A TITLE	OF MONT	•	2 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Top of Ground	MAY 26 196	9 ADMINIST	RATOR		IDWATEI		
(Elev. above sea level) - N						er
		Approp	riation	by Me	eans o	f Well	
		(Under Cha	pter 237,	Montana S	ession Lar	vs, 1961)	
	Owner t	John Erig	شواع ا	Address	Care	Sy 3,8 5	ali Pragativa
		ME Jon					
A Commence of the Commence of		*					
7	Date of 1	Notice of Appro	riation of	Groundwa	ter	***************************************	74.0
	Date wel	started		Date Co	ompleted		<u> </u>
- 33 - 33	Type of (dug, dug, dug)	well Dividion	•	Equipn (Churn other)	, drill, rotai	yor	1 5°, 11
- (*		se: Domestic (ή Mu	nicipal 🔲	Other	n Ir	rigation []
	· ·	Industrial [ainage 🔲	Stock		
		icate on the di					
Lin Constant		et with in drilli oth at which wa					
15/	bearing	strata and heigh	t to which	water rise	es in the w	ell.	
_57	Size of	Size and	From	To		PERFORATION	vs
L-77	Drilled Hole	Weight of Casing	Phin c	(Feet)	Kin4 Size	From	То
	• *	** ***	i fara I	14	Size	(Feet)	(Feet)
	• .						
				 ====================================	\	 	
7 N	Star	ic Water Level	for non-flo	wing Well.	> 2		feet.
	Shu	t-in Pressure fo	r Flowing	Well	* s. (
-	Pur	aping Water Lev	el	fee	et at	gal.]	per minute.
	Dis	charge in gal, p	er min. of	flowing we	n		
W	E Hov	v Tested	<u></u>	Leng	th of Test		
	Rer	narks: (Gravel	packing.	cementing.	packers,	vpe of sh	utoff, loca-
+ 		tion of 1	olace of u	se of groun	idwater if	not at wel	il, and any
-			-				number of
s		acres irr			-		*
Indicate location		7 /				***************************************	
place of use, if p small square repre		76		3 - 77 , 19	*************		
)]		***************************************			*		
Show exact depth of	pottom,						
				Driller	's License	Number	
				Defilor	's Signatu		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mortans Bureau of Mines and Geology and Quadruplicate for the Appropriator.

May " 5: 969

May " 5: 969

May " 6: 969

May " 6: 10 M.

May " 6 10 M.

May " 10 M

GROUNDWATER INDEX

Page / of /

County Park County Twp. S Rge. SE

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
b	U. A. A. Demnie amy Bailey. Wareld D. Pamer	Cowy	101408	
:30	W. N. & Gennie amy Bailey		94187	
32	Darel A. D. Ramer	603	124560	
			i	

		1		
			7	
		 	 	
			 	
<u> </u>		1	 	
 -				

G۱. ،	Approved Stock Form—State Publishing Co., Helena, Montana—40876
	No. S. R. SE Sec. 6 NW1
וטמ	PLICATE County Park State of Montana Slip & Slide Allotment
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 227, Montana Session Laws, 1961) DEC 7 1964
	United States of America - Forest Service, of P.O. Box 5 (Name of Appropriator) County of Park State of Montana (Town)
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Stock Watering - Slip & Slide #1
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1. 1965 Use: Four (4) months every year.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 0.40 Kiner's Inches
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not Applicable
Ind	.4. Sec. 6. T.\$5. R. 32.
and Eac acre	
	Seep with pipeline into stock tank.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table Not Applicable
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. A small fenced reservoir with pipe loading out.
10.	The estimated amount of groundwater withdrawn each year2.50 Acre feet
11.	The log of formations encountered in the drilling of each well if available Not Applicable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner United States of America

By Kalle District Ranger

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 38158

Doc # 101608

Fried this & the day of

Dicented A. D. 1964

1 9:32 octock & M.

Margaret Mornical

County Clerk and Recorder.

Deputy.

fre \$ 500

STATE OF MONTANA	
DUPLICATE	CountyPark
File No	T S R Y
C —Helena Independent Record	- Commence - 30

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vestea Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STAIR LEGISLA	

	or)	, of Corwin, Montana (Address)	(Town)
County of Park		State of Montana	***************************************
have appropriated groundwater lows:	accordin	g to the Montana laws in effect prior	to January 1, 1962, as fol-
	2.	The beneficial use on which the claim	
	3.	Date or approximate date of earliest be	
5		tinuous the use has been	***************************************
753.77	4.	The amount of groundwater claimed (in	-
1		per minute)	
8	5.	If used for irrigation, give the acreas lands to which water has been applied	and name of the owner
		thereof No irrigation.	
¼ Sec T R			
dicate point of appropriation ad place of use, if possible.	6.	The means of withdrawing such water	
ach small square represents 10		location of each well or other means of	T
res.		Electric pup, and 100 ga	Llon storago tank
		ion of the construction of the well, wells	
		A used centinuously since.	
The depth of water table	.65£00t	well, weter within 10 to 12 fee	t of top.
C. for as it was be available th	e type, si	ze and depth of each well or the gene	eral specifications of any
other works for the withdrawal		awaver	
other works for the withdrawal	deap. h	as 12 horse power electric moter	water is within
other works for the withdrawal	deap,h	as la horse power electric moter ll, elways plenty of water in we	, water is within
other works for the withdrawal	desp, h	11, always plonty of water in we	, water is within
other works for the withdrawal Well is 65 fast 10 to 12 feet of to	desp, h	11, always plonty of water in we	, water is within
the works for the withdrawal Well 13.65 feet 10 to 12 feet of to The estimated amount of groun	desp, h	11, always plenty of water in we	, water is within 11. 1. a day or 40,000 gal
other works for the withdrawal Well 18 65 feet. 10 to 12 feet of to The estimated amount of groun The log of formations encounter Not. as	deep, h	tithdrawn each year about 120	, water is within 11. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16
The estimated amount of groun The log of formations encountered. Not. 21	deap, h	tithdrawn each year	, water is within 11. 12. 2. a day or 40,000 gal
The estimated amount of groun The log of formations encounter Not. as Such other information of a sim reference to book and page of as	dean, he of we deducter we do not he railable	vithdrawn each year about 120 gadrilling of each well if available re as may be useful in carrying out the part record.	water is within L.s. day or 40,000 gal
The estimated amount of groun The log of formations encounter Not at Such other information of a sim reference to book and page of at	dwater we din the railsble	thdrawn each year	water is within
The estimated amount of groun The log of formations encounter Not at Such other information of a sim reference to book and page of at	dwater we din the railsble	vithdrawn each year	the day or 40,000 gal
The estimated amount of groun The log of formations encounter Not as Such other information of a sim reference to book and page of as	dwater we din the railsble	vithdrawn each year about 120 gadrilling of each well if available re as may be useful in carrying out the part of	the day or 40,000 gal

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Eureau of Mines and Geology and Quadruplicate for the Appropriator

January A. B. 1 963

January A. B. 1 963

11 10 o'clock W. M.

Foundy Clock and Recorder,

10 Detleffence Day

Deputy.

Repartment of Natural Resources er Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601	Address R. 82 - Gording Mr. December 18.5 R. 81 Sec. 32 Doc. No. 124560
As the Administrator of the note of the following special i water right.	e Groundwater Code for the State of Montana, please take nstructions, in order to properly protect your ground-
Special Instructions:	•
Heave provi	ide, as indicated in redon the
attacked form the	date the spring Swelgement I the means or method used
has completed and	I the means or method used.
to develop the.	gring.
Wank you,	50,485
	1. Describe means of ownering Journal Section 1
	developed spring, drains, etc.)
	Developed Spring
N	
	Means of withdrawing water (gravity, pump, canal, etc.) Gravity
	3. Depth of water table
	4. Use of the water House and Irrigation
	SSO III Wolet Adult Apple Control of the Control of
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)
SB 1/4 NE1/4 Sec. 32	If used for irrigation, give number of acres and description
T8	
	Of folia many autobases
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
meted 5 6 0.0 FT	10,000,000 614
	8. Months of year spring flows All year
	Thomas you spring horrs
	Signature of Owner Drugled & Rame
	Date 5-30-72
	0-40 2-311-79

Repartment of Natural Resources and Conservation er Resources Division

STATE OF MONTANA

MORIANA DEPARTMENT OF HATCH MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Donald G. Ramer
For Administrator's Use	Address Box 82 Fardiner Mt 5903
#124560	Contractor (if any) None
Nay 30, 1992 4:09 pm.	Address of Contractor
	Date Started May 5/72 Date Completed
W 1	1. Describe means of obtaining groundwater (as by sub-irrigation,
***************************************	developed spring, drains, etc.)
	Developed Spring
V	
N .	Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity
	t a second control of the second control of
E	3. Depth of water table
	4. Use of the water House and Irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) Two inches
SE 14 NEW Sec. 32	6. If used for irrigation, give number of acres and description
r88	- Sec E T Q S R 8
S	of latin
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated 5600 FT	10,000,000 6116
	8. Months of year spring flows
	Signature of Owner Drish Bramer
	Date 5-30-72

5

Month 1245 60.

Midd 1805 30 6 249 07

Mary A. B.: 972

4:07 Plack M.

Than quet moment

Company Cherk and Regarder

Sty Lette for the

Elef Depute

2 100

GROUNDWATER INDEX

County Park Conty Twp. 85 Rge. 9E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
73	C.M. miller & Edmin miller.	C-W2	127298	
		<u> </u>		
 				
-				
-				
		<u> </u>		
-				

ITANA JNDWATER CODE DURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chanter	237 Montana	Session Laws 1	habrame se 1API

(Under Chapter 237 Montana Session Laws, 1961, as amended)
This form to be prepared by driller, and three copies to be filed

by the ow which the	mer with th well is loca	e County ated, last	Clerk and	oe retained	in the cou by driller.	inty in
Please ans form may	wer all ques be returned	itions. If i	not applic	able, so stat	te, otherwi	ise the
OwnerC.	M. M111	er and	г	For Admir	istrator's I	Jen. 1
	na Mille Corwin S		f	ile 12.72		Jse
	na 590		ľ	Leb. 27		- 1
	started		- 1		00 pm	:
	pleted Max		-			
• • •	used Han	d d110	(Du	g, driven, bored	or drilled)	*********
	: Domestic		(C	hum drill, rotary		
	ustrial [nicipal []		Irrigati	_
*Describe		Diumage			Saluell/ La	w., 🗀
USE: If US	ed for irrig	gation, inc	dustrial, d	rainage or	other. E	xplain,
	Addition)					BIOCK
ESTIMATED	ANNUAL V	WITHDRA\	WAL15	000		*****
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
Role	of Casing				ENFORM 1301	
Flole			_	Kind Size	From (Feet)	To (Feel)
Hole X 4	3' diam steel casing boiler plate	0	17.5	Kind	From (Feet)	
	3' diam steel casing boiler	0	17.5	Kind Size 1 inch	From (Feet) 14.5	17.5
* X 4'	3' diam steel casing boiler plate		Stati Purr af . mea beg *Me Wel for Pow Rem	Kind Size 1 inch c water level ping water	emot kr level	17.5 100vii fi
NG 14	3' diam steel casing boiler plate	ייני ע. פרניי	Statis Purrat	Kind Size 1 inch c water level ping water suredr an. assured from a developed	emot kr level	17.5 100vii fi
NG 'W Sw. M T. g INDICATE EACH SMA Owner a	3' diam steel casing boiler plate N SE % S ALL 4 Se N R S LOCATION ALL SQUARE	OF WELL	Statis Purral at . mea begg *Med for Pow Rerr pack	Kind Size 1 inch I water levice ping water lev	emot kr levelgallons in inutes aft byhours. Pumpet packing,	17.5 100vm fr filter minutes pumpir evel.
NO WHE A SWAN OWNER A COMMER A COMMER A COMMER A	3' diam steel casing boiler plate N SE 1/4 S AIL 1/4 Se N R COCATION ALL SQUARE and gnature	of Well REPRESE	Statis Purral at mea beg *Mee Wel for Pow Rerrange Power	Kind Size 1 inch C water leviping water sured	emot krilevel	17.5 100vii fi

County Park

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)	(Elev. above sea level) 5 0
0	1-2	Loam
13	13	Grave1
13	17岁	Sand
	11	
	1	
	I	
	I	
	1	
	<u> </u>	
	1	الله المراحة المائلة ا
	 	
		- الله الله الله الله الله الله الله الل
	 	
	 	
	+	
	 	
	├┼	
	<u>-</u>	
	 	
	+	
	 	
	├ ┼	
	├ ──-	
	+	
	 	·
		

127258

21 drung A. D. 1973

Trangant Francial County Clerk and Recorder,

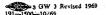
fee 200 Dopuly

GROUNDWATER INDEX

Page / of /

County Park County Twp. 95 Rge. 78

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Howard & Christine Kosthade. Nomen Perwilligen	6 W 3	117955	
9	Howard & Christine. Kosthade.	603	98621	
11	Women Parwilliger	6003	47863	
L		<u> </u>		
		1		
		1		
		<u> </u>		
		1		
		1		
		<u> </u>		
		<u> </u>		
<u> </u>		<u> </u>		
		<u> </u>		
L				
L				



County PARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

The state of the s	OWNER LEONARD P. SARGENT
For Administrator's Use	Address CORWIN SPRINGS MONT
File 11 19 55	Contractor (if any)
May 18, 1970	Address of Contractor 1970
GW 1	Date Started MAY 15 Date Completed JUNE 1
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) GRAVITY AND
TO BE USED	DITCH OR PTPIE DEVELOPING
IN SEC 32 Smy	SPRING
7 N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	CRAVITY USING DITCH OR
v E	3. Depth of water table SURFACE AT SHING
	4. Use of the water HOUSES (2) TRAILER (2)
	CAMPER (1) LAWN+ POOL
	5. Amount of groundwater claimed (in miner's inches or gallons
UTe# 5	per minute) 150 CAL / M/IX
5 1/4 W 1/4 Sec. 5	
T9 ≱ R7 <u>E</u>	6. If used for irrigation, give number of acres and description
S AME	of land SOME SURPLUS MAY BE
INDICATE POINT OF APPROPRIATION	USED FOR IRAICATION PART
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	OF HAY MEADOW
mated ABOUT 7000'	7. Estimate amount of water used each year 50 GAL PER MIN (WE HOPE)
	1
, _	8. Months of year spring flows
noc. No. 117955	
one No record of 12 48 1	Samuel Holosopet
oc. No. 117953 inet for record and 3. 488 1.8 1970, at 3. 488	Signature of Owner Assignature Date May 15, 720
a dock B.	46449
	46 497

May 117955

May A 11 1970

May A 11 1970

May A 11 1970

May A 11 1970

May Clerk and Heavyler

Ry Daty Jaw Day

Tobuty

Tu # J. 20

GM 3

DUPLICATE

File No.....

9 S 7 E

County.....

Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

Notice of Completion of Groundwater Appropriation Without WEINGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 1, 1962.
	Howard & Christine Kostbade Owner Address Corwin Springs.
	Montana
	Contractor (if any) None
	Address of Contractor
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Two springs - water conveyed
	by means of ditches
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
14 Sec. 9 T98 R 7E	tent estimate approximate lengths of periods of use
Indicate point of appropriation	80" (miners inches) from each spring - Size
and place of use, if possible.	of ditches - Used from June 1, to September 30
	each year
	SINNATURE OF MANTER OF MANTER
	Signature of Owner Christian Tpackade
	December 2/ 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Level 1863/

Jeway A. D. 1766

J. 3c ocioch A. M.

Many of Money Clark and Bacarder.

Litty flow low.

(107117)

Let 22 20

Approved Stock Form-State Publishing Co., Helena, Montana-42199 et

ĝ	CONTRACT OF	

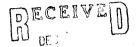
File	No

T 2 Sc R 7 Sust.

TRIPLICATE

County Park.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Cure, 1968.
	Owner Houser Tormillieer Address Livingston Montana,
	Contractor (if any)
	Address of Contractor
	Date Started June. 914 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Oring, Transl reservoir about 2 feet square and 25 feet deep, from which water is piped into a tank of 50 gallon capacity.
w x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Switted of Sw.14 Sec. 11. T.25. R. 75. Indicate point of appropriation and place of use, if possible.	gallons a day from May 15th, through December 1st of each year.
	Signature of Owner Some Verweliger Date Boccorbon 26, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Dow # 97803

riled this 26 th day u)

Secenter A. B. 1963

11 Bi55 Octock PM.

Margaret Monual County Clerk and Recorder,

Sanna Bowers

Just 12.00 Nopuly